

SIEMENS

MAMMOMAT 3000

SP

Service

Repair Instructions

Replacing magnet for stereotactic device

Kit part No.;64 32 202 X041E

© Siemens-Elema AB 1997

The reproduction, transmission or use of this document or its contents is not permitted without express written authority. Offenders will be liable for damages. All rights, including rights created by patent grant or registration of a utility model or design, are reserved.

Register 5
Print No.: SPB7-230.091.07.01.02

English
Doc. Gen. Date: 07.97
64 59 825

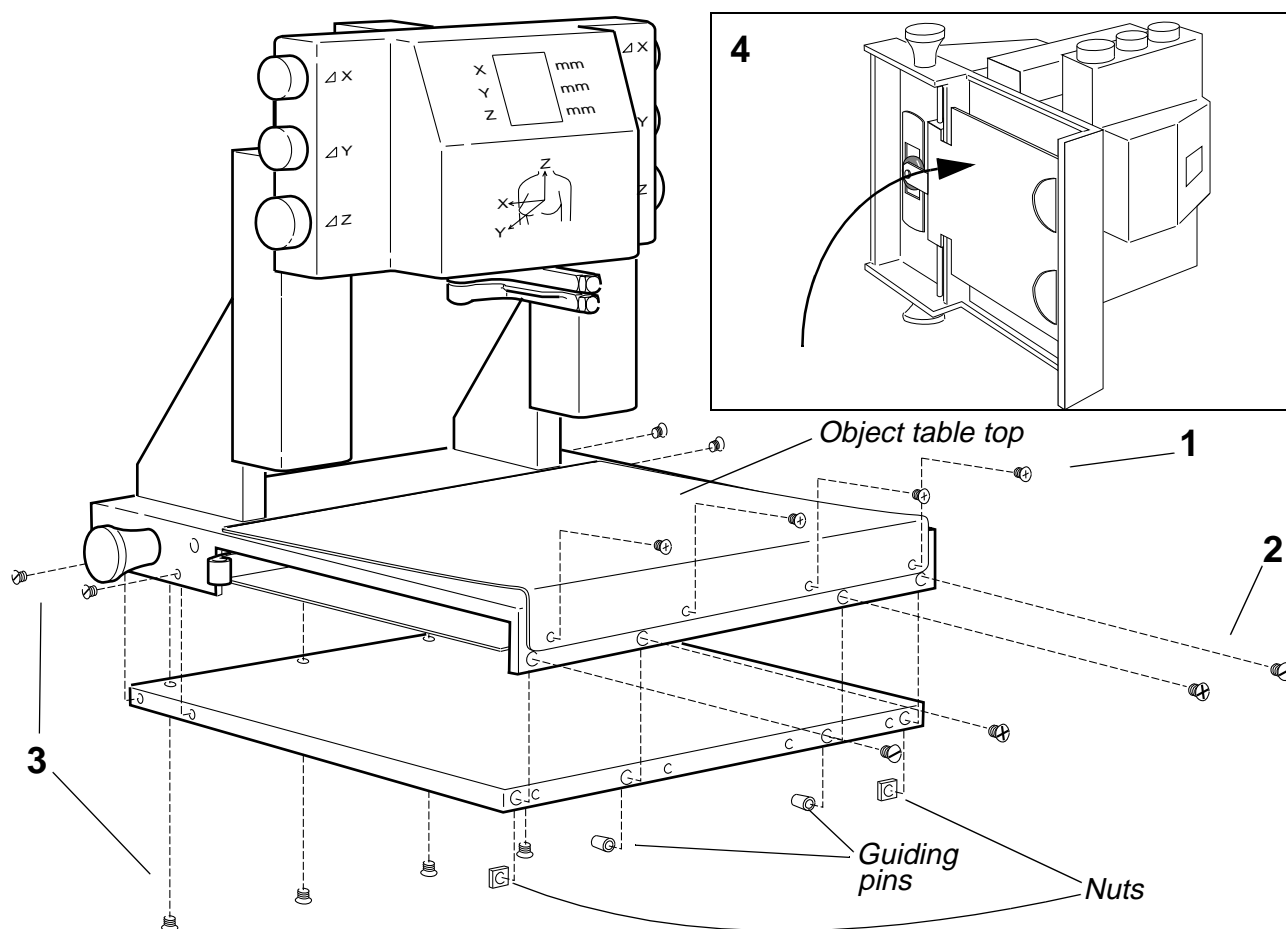
Purpose The magnet may be replaced due to wear.

Tools required Standard service tools.

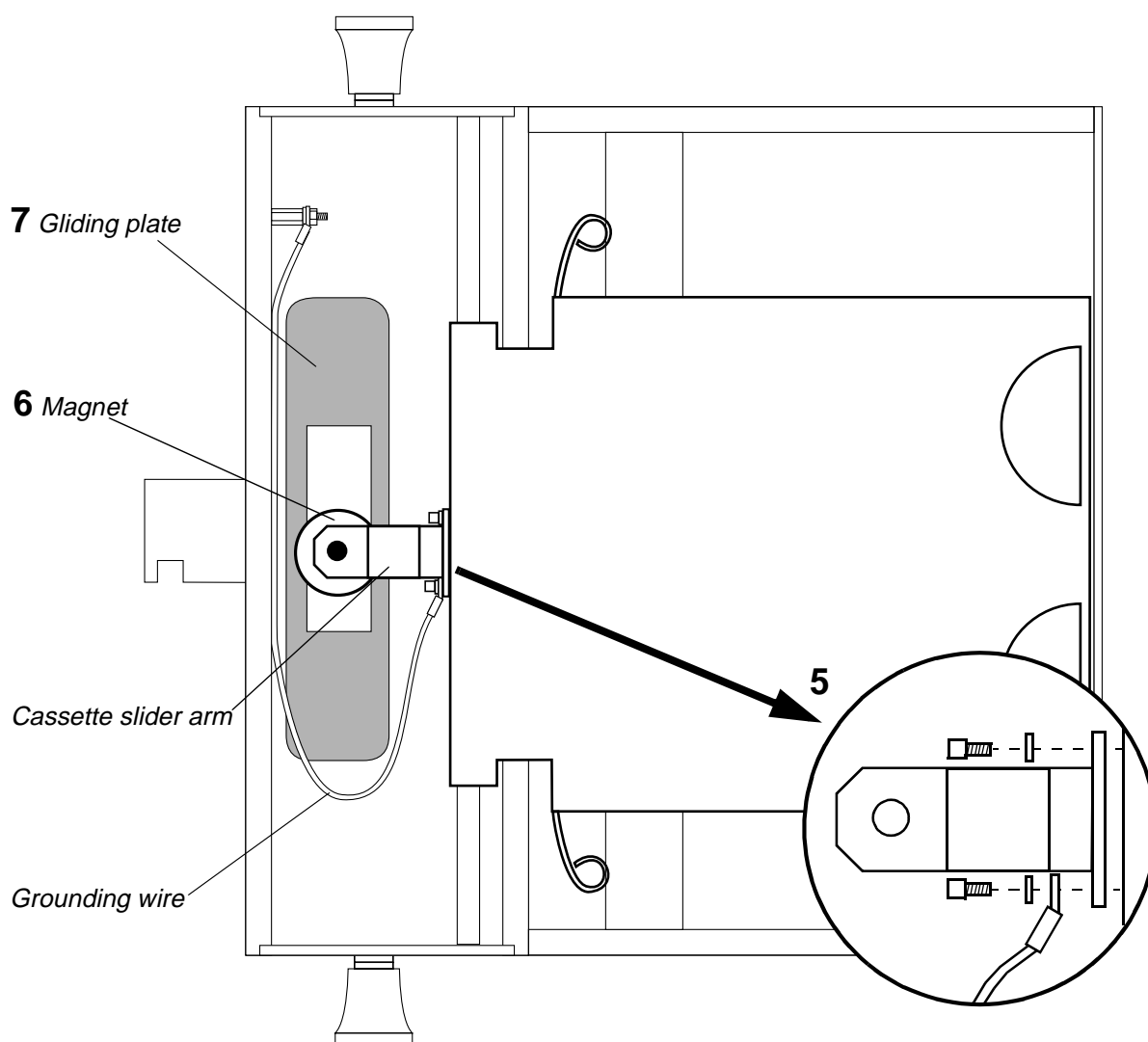
Time required 1 h / 1 person.

Contents of repair kit	Amount	Name
	1	Magnet
	2	Screws, M4 x 10
	8	Screws, M3 x 6
	8	Screws, M3 x 4

Dismounting



- 1 Remove the four screws holding the front edge of the object table top.
- 2 Carefully lift the front edge of the object table top to reveal the four screw placed behind it.
Do not use excessive force or the object table top might be damaged.
 Remove the revealed screws, the two nuts and the two guiding pins.
- 3 Remove the bottom plate by unscrewing the eight remaining screws:
 - Two screws at either side of the biopsy unit.
 - Four screws at the bottom of the biopsy unit.
- 4 Place the biopsy unit as shown in the picture.



- 5** Remove the cassette slider arm by unscrewing the two screws holding it. This will also disconnect the grounding wire.
- 6** Remove the magnet.
- 7** Clean the gliding plate if necessary.
- 8** Place the new magnet on the gliding plate and attach the cassette slider arm to the magnet.
- 9** Reassemble the biopsy unit. Don't forget to connect the grounding wire.

This page intentionally left blank.